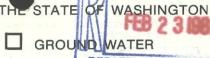
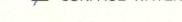
State of Washington Department of Ecology

## APPLICATION FOR RMIT TO AMPROPRIATE PUBLIC WATERS OF THE STATE OF





\$10.00 MINIMUM STATUTORY EXAMINATION FEE REQUIRED WITH APPLICATION



(GRAY B	OXES FOR OFFICE USE ONLY)
APPLICATION NO S 427317 W.R.LA COUNTY VALLA PPLICANT'S NAME — PLEASE PRINT	PRIORITY DATE TIME ACCEPTED DR
THEOGORE W. MEllotte	BUSINESS TEL. 457-552 HOME TEL. 966-38-70 (STATE) (ZIP CODE)
DATE & PLACE OF INCORPORATION IF APPLICANT IS A CORPORATION	KIMA WA) 98908
NA	
IF SURFACE WATER	IF GROUND WATER
SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE)	SOURCE (WELL, TUNNEL, INFILTRATION TRENCH, ETC.)
Bum PinG RIVER.	SIZE AND DEPTH
	USE MANUFACTURING STG
Domestic Supply, Irrigation, Mining	
ENTER QUANTITY OF WATER REQUESTED USING UNITS OF:	GALLONS PER MINUTE  ACRE FEET PER YEAR  GPM
TIMES DURING YEAR WATER WILL BE REQUIRED	Continguely
(Continued any ment	donation in life
IF IRRIGATION, NUMBER OF ACRES  IF DOMESTIC USE, NUMBER UNITS BY TYPE, E.G. 1-HOM i-MOBILE HOME, 2-CAMPSIT	OF IF MUNICIPAL USE, ESTIMATED POPULATION 20 YEARS FROM TODAY
DATE PROJECT WAS OR WILL BE STARTED DATE PROJECT WAS OR	WILL BE COMPLETED
3. LOCATION OF POINT OF D	
3A. IF IN PLATTED PROPERTY  LOT   BLOCK   OF (GIVE NAME OF PLAT OR ADDITION)   S	ECTION TOWN RANGE ALSO, PLEASE ENCLOSE A COPY OF THE PLAT AND
2	MARK THE POINT(S) OF WITHDRAWAL OR DIVERSION
3B. IF NOT IN PLATTED PROPERTY  ON ACCOMPANYING SECTION MAPS, ACCURATELY MARK AND IDENTIFY EACH POIN	IT OF DIVERSION, SHOW
NORTH-SOUTH AND EAST-WEST DISTANCES FROM NEAREST SECTION CORNER OR ALSO, ENTER BELOW THE DISTANCES FROM THE NEAREST SECTION OR PROPERTY	PROPERTY CORNER.  CORNER TO THE DIVERSION OR WITHDRAWAL.
	CTION TOWNSHIP N. RANGE (E. OR W.) W.M. COUNTY
	C12 16 12 9/AKIMA
DO VOLLOWN THE LAND ON WHICH THE COURSE IS LOCATED IT NOT INCESTANCE.	E A ADDOCA OF OWNER
4. DO YOU OWN THE LAND ON WHICH THIS SOURCE IS LOCATED. IF NOT, INSERT NAM  U.S. FOREST SERVICE.	
5. LEGAL DESCRIPTION OF PROPERT  ATTACH A COPY OF THE LEGAL DESCRIPTION OF THE PROPERTY (ON WHICH THE	Y ON WHICH WATER IS TO BE USED  E WATER WILL BE USED) TAKEN FROM
A REAL ESTATE CONTRACT, PROPERTY DEED OR TITLE INSURANCE POLICY. OR, COP	Y CAREFULLY IN THE SPACE BELOW.
LOT 2 ACCORDING TO	THAT CERTAIN SHURT PLAT
RECORDED IN BOOK PO	ESHORT PLATS, PAGE 27
	A state of the sta

RIGATION DISTRICTS OR DITCH COMPANIES.)	ON WHICH THE WATER IS TO BE USED (INCLUDING WAT	PROVIDED BY YES	N
ES, FROM WHAT SOURCE (i.e. SURFACE OR GROUND WATER)	) AND UNDER WHAT AUTHORITY		
DESCRIPTION (	OF SYSTEM PROPOSED OR INSTA	LED	
R EXAMPLE: SIZE OF PUMP, CAPACITY OF PUMP, PUMP MOTOR H			
GRAVITY FLOW F	ROM SPRING LOC	ATC & ON	
US FOREST SERVICE	PROPERTY VIA	2" IRON P	PE
MARKS			
THIS SYSTEM HIM THAN 30 YEARS	AS Been IN EXIS	rence for n	LORE
THE JO TETTES		, and the same of	,
	BE STORED AND/OR IF THE WATER DEPTH WILL B DDITION TO THIS PERMIT. THESE FORMS CAN BES  SIGNATURES		
	GIGHATORES		-
	I feeler	( mellite	
HEWORE WME/10718 J		LANDOWNER'S SIGNATURE	
(PLEASE PRINT)	6408 ws HAVE	orn ave YAK	int u
	FOR OFFICE USE ONLY	LANDOWNER'S ADDRESS	989
STATE OF WASHINGTON			
STATE OF WASHINGTON  DEPARTMENT OF ECOLOGY			
DEPARTMENT OF ECOLOGY	nat I have examined this application tog	other with the accompanying	mana
DEPARTMENT OF ECOLOGY SS.	nat I have examined this application tog on or completion as follows:		•
DEPARTMENT OF ECOLOGY  This is to certify the			•
DEPARTMENT OF ECOLOGY  This is to certify the			•
DEPARTMENT OF ECOLOGY  This is to certify the and data, and am returning it for correction			
DEPARTMENT OF ECOLOGY  This is to certify the and data, and am returning it for correction	its priority date, this application must		
This is to certify the and data, and am returning it for correction.  In order to retain to Ecology, with corrections, on or before	its priority date, this application must	be returned to the Departme	

27317

FEB 2 3 1981

. 55 6 0 1001

	UNSURVE	N		+ 231	Y. 1988
			- FEON SI		7
FROM BOUND	LOT 9 E4 CORNER PRING	<b>4</b> 5 P		PRAIRIE DE LA PR	J
	VICTOR	)	FIFE HOMES	0 44 2 2 d.	E
				7	
ne di soco n	inconstanting and a standard and a s	Ju viji us. See moning See on she		Agnit as	olu Auti urisdice a orea, may
		S	enic NT		

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source): For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

Indicate traveling directions from nearest town in space below.

60 miles 1	V.W. of Ya	kima	Clarify No. 1 (2015)
	lsT		100 m (100 m) (100 m) (167 m)
COSTROLS OF STREET	01-3396-	14 (4) 44 g	The state of the s